

General Environmental Incident Summary

Incident: 3807 **Date/Time Notice:** 7/4/2015 2230 **DEM Incident No:**

Responsible Party: Purity oilfield Services

Date Incident: 7/4/2015 **Time Incident:** 1600 **Duration:**

County: Williams **Twp:** 156 **Rng:** 101 **Sec:** 11 **Qtr:**

Lat: 48.40000 **Long:** -103.63640 **Method:** Navigation quality GPS

Location Description: Hwy 85N from Hwy 2 travel one mile past County road 8 A, turn left past white church on left hand side of road, affected area is marked with white sign 38-00

Submitted By: Richard Sistrunk

Affiliation:

Address: P.O. Box 2567

City: Williston

State: ND

Zip: 58801

Received By:

Contact Person:

P.O. Box 2567
Williston, ND 58801

Distance Nearest Occupied Building:

Release Contained: Yes

Type of Incident: Vehicle Accident

Description of Released Contaminant: Salt water

Volume Spilled:

Ag Related: No

EPA Extremely Hazardous Substance: Unknown

Reported to NRC: Unknown

Cause of Incident:

Truck and trailer overturned on lease road causing tank to leak

Risk Evaluation:

none, area tested and found to be clear

of Fatalities:

of Injuries:

Affected Medium: 04 - water and soil

Potential Environmental Impacts:

none area was contained

Action Taken or Planned:

Area tested by onsite Environmental, nothing affected, area contained by using duck ponds, absorbent pads, and digging a sump, the area was cleaned using vac trailer to pull up all water on the surface, the area was then excavated.

Wastes Disposal Location: liquids at Secure Disposal 13 mile corner

Agencies Involved:

Updates

Date: 7/6/2015 ***Status:*** Reviewed - Follow-up Required

Author: O'Gorman, Brian

Updated Volume:

Notes:

According to the report, a unknown volume of salt water was released into ditch of a lease road because of a vehicle accident. Further follow-up needed.

Date: 7/8/2015 ***Status:*** Inspection

Author: Crowdus, Kory

Updated Volume:

Notes:

On location 7/8/2015, at 10:33 am. Spoke with on-site environmental personnel. Soil was immediately excavated and fluid was removed. Samples were taken by company before backfilling. Erosion control is in place, in area approximately 110 x 20 ft. No further follow-up is required.